

## Computed Aided Tomography Case Histories Brain

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Computed aided tomography case histories : brain (Book ...

We aimed to evaluate the feasibility and efficacy of computed tomography (CT)-guided brachytherapy for patients with locoregional recurrent gastric cancer. Materials and methods: We reviewed the case histories of 28 patients with locoregional recurrent gastric cancer that were selected for CT- guided brachytherapy by a multidisciplinary team.

Computed tomography-guided permanent brachytherapy for ...

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Computed Aided Tomography Case Histories Brain

We describe how Computed Tomography (CT) scanners—that combine x-rays and computers to image soft tissues of the brain and other organs—have become a widely used diagnostic tool. Specifically, we chronicle the following: 1) development of the first CT scanner (through the early 1970s); 2) rapid and enthusiastic adoption of CT scanning (until the late 1970s); 3) regulatory backlash against ...

Computed Tomography: Case Histories of Significant Medical ...

Adopting a problem-based approach, the reader is taken through a series of case histories. Starting with a short clinical description, each case includes one or more CT images followed by a description of the CT findings and a short explanation of the appropriate diagnosis.

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The case histories focus on advances in the 20th century (i.e. before this millennium) in the United States, Europe, and Japan —to the degree information was available to the researchers. Limitations of space and information severely limit coverage of developments in emerging economies.

Case Histories of Significant Medical Advances: Computed ...

A patient with an anaplastic (malignant) astrocytoma was examined with computed tomography (CT) and with positron emission tomography (PET), in the latter case using [68Ga]EDTA, [11C]glucose, and ...

Journal of Computer Assisted Tomography

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Interpretation of Emergency Head CT : A Practical Handbook ...

Computed tomography (CT) is a well-established diagnostic imaging modality that has been in clinical use in medicine for several decades but only recently has become commonly used in veterinary medicine. The essential concept of a CT scanner is that an x-ray-generating tube is positioned across from a row of digital x-ray detectors in a ...

Computer Assisted Tomography - an overview | ScienceDirect ...

Arun Kumar Gupta, Anju Garg, M... Radiology, Paediatrics. 9789390020621

JP Medical Publishers

Tomography is imaging by sections or sectioning, through the use of any kind of penetrating wave.The method is used in radiology, archaeology, biology, atmospheric science, geophysics, oceanography, plasma physics, materials science, astrophysics, quantum information, and other areas of science.The word tomography is derived from Ancient Greek τομή tomos, "slice, section" and γραφία graphia, "writing, drawing" ...

Tomography - Wikipedia

1. Author(s): Karthikeyan,D. Chegu.Deepa Title(s): Computed aided tomography case histories : brain/ author, D. Karthikeyan ; contributing author, Deepa Chegu.

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Diagnostic Yield of Computed Tomography for the Identification of Coronavirus Disease 2019 Using Repeated Reverse Transcriptase Polymerase Chain Reaction Testing or Confirmed True-Negative State as Reference Standard: Systematic Review and Meta-Analysis

Journal of Computer Assisted Tomography

Computed axial tomography (CAT), computer-assisted tomography, computed tomography, CT, or body section roentgenography is a medical imaging method, where digital processing is used to generate a three-dimensional image of the internals of an object from a large series of two-dimensional X-ray images taken around a single axis of rotation. The word "tomography" is derived from the Greek tomos ...

Principles and Use of Computer Assisted Tomography – CAT ...

The aim was to evaluate the impact of multiple high-resolution computed tomography (HRCT) features on pulmonary function test (PFT) biomarkers in fibrotic interstitial lung disease (FILD) patients...

Computed tomography findings as determinants of pulmonary ...

A CT scan or computed tomography scan (formerly known as a computed axial tomography or CAT scan) is a medical imaging technique that uses computer-processed combinations of multiple X-ray measurements taken from different angles to produce tomographic (cross-sectional) images (virtual "slices") of a body, allowing the user to see inside the body without cutting.

CT scan - Wikipedia

A matched case-control sample of low-dose computed tomography (CT) studies in 186 participants with 4–20-mm noncalcified lung nodules who underwent biopsy in the National Lung Screening Trial (NLST) was selected. Variables used for matching were age, sex, smoking status, chronic obstructive pulmonary disease status, body mass index, study year of the positive screening test, and screening results.

Added Value of Computer-aided CT Image Features for Early ...

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